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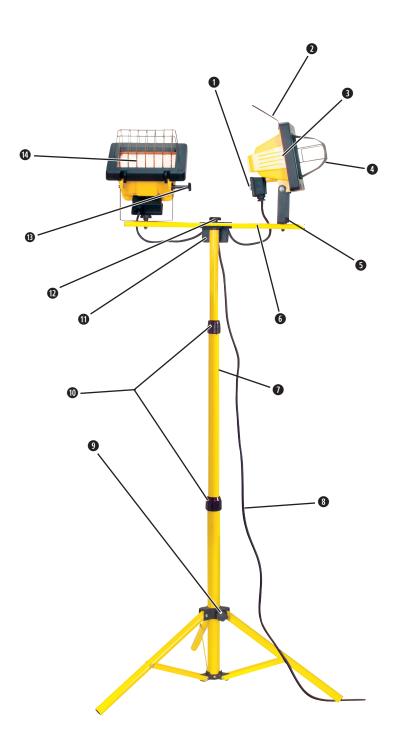
# HALOGEN WORK SPOTLIGHTS





#### HALOGEN WORK SPOTLIGHTS

**Operating instructions** 



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Read these operating instructions carefully before using the appliance for the first time and preserve this maual for later reference. Pass this manual on to whoever might acquire the appliance at a future date.

# HALOGEN WORK SPOTLIGHTS

## Safety instructions

#### ▲ Danger of electrical shock!

- Only connect the Stand Halogen Floodlight to correctly installed wall sockets having a mains current of 220 240 V at 50 Hz.
- Unplug the Stand Halogen Floodlight from the socket if you notice any faulty operation and when you decide to clean it.
- Under no circumstances may the Stand Halogen Floodlight be immersed in liquids, or liquids be permitted to permeate into the housing. Should liquids nonetheless gain entry into the appliance housing, immediately unplug the appliance from the mains supply and arrange for it to be repaired by qualified specialists.
- Never touch the Stand Halogen Floodlight, power cable or plug with wet hands
- To unplug the appliance, always pull the plug from the socket, do not pull the cord itself
- Do not crease or crimp the power cable and place it in such a way as to prevent anyone from stepping on or tripping over it.
- To avoid the risk of injury, arrange for defective power plugs and/or cables to be replaced as soon as possible by a qualified technician or by our Customer Service Department to avoid the risk of injury.
- Separate your Stand Halogen Floodlight from the mains supply immediately after use.The appliance is only completely switched off after having been unplugged.

### ${ m ilde M}$ Danger of injuries

- If they have not previously been supervised or instructed in its correct usage, do not allow individuals (including children) to use the appliance whose physical, sensorial or mental abilities or lack of experience and knowledge hinder their safe usage of it if they have not previously been supervised or instructed in its correct usage.
- Inform children about the appliance and its potential dangers and that they should not play with it.

#### *▲* Attention

- Always remove the plug from electrical sockets before exchanging the halogen lamps.
- Allow the halogen lamps to cool before removing them.
- Switch the Stand Halogen Floodlight off only with the ON/OFF switch.
- Never touch the glass covering, the power cable or the metal housing whilst it is in operation. These parts of the appliance will become very hot during use.

To avoid burn injuries, do not touch these surfaces!

- Arrange for a defective glass cover to be immediately replaced by a suitable new one.
- Never direct the halogen floodlights towards each other. The appliance could be damaged by the large generation of heat.
- Always ensure that the Stand Halogen Floodlight is sufficiently distant from yourself and easily meltable items.
- To avoid eye damage, do not look directly into the Stand Halogen Floodlight.
- Never place the Stand Halogen Floodlight in the close proximity of easily inflammable materials.
- Use exclusively halogen lamps up to 500 Watt.
- Never touch the lightbulb with bare hands. Always use a dry lint-free cloth.
- Read and observe all safety and operating instructions.
- Ensure that the Stand Halogen Floodlight has cooled down before storing it away.

# Description of the appliance

- ON/OFF Switch
- Ploodlight lever
- Halogen floodlight
- Protective grill
- 6 Knurled screw
- 6 Crossbeam
- Telescopic stand
- 8 Power cable
- Structure Screw
- Fixing ring
- Distributor box
- 12 Knurled screw
- B Fixing screw
- Glass cover

# Assembly

#### $\triangle$ Danger of electrical shock

Never insert the plug into an electrical socket until the appliance has been completely assembled.

# riangle Danger of burns

Only touch the halogen lamps when they are in a switched-off and cooled-down condition. The halogen lamps will get very hot. Never touch the lightbulb with bare hands, always use a clean and dry lint-free cloth.

#### Opening up the pedestal base

- To set up the telescopic stand 7, loosen the knurled screw, 9. The pedestal base can now be opened out to the floor.
- ⇒ Turn the knurled screw ⑨ until it is tight.

# Assemble the protective grill ④ on to the halogen spotlights ④

- Insert the lower pegs of the protective grill into the recesses on the corners before the glass covering **(**).
- Squeeze the protective grill ④ so far together that the pegs on the other side of the protective grill can be inserted into the recesses there.
- $\Rightarrow$  Do the same with the second halogen spotlight

# Mounting the halogen floodlights ③ on the crossbeam.

- Insert the knurled screw 3 with the washer through the hole in the bracket of the halogen floodlight 3.
- Insert the halogen floodlight (2) with the knurled screw (5) in the pre-drilled hole on the crossbeam (6). Ensure that the Stoppers are located behind the halogen floodlights (2).
- ⇒ Turn the knurled screw **5** until it is tight.

# Assembling the crossbeam on the telescopic stand.

- Insert the knurled screw (2) first of all through the hole in the distributer box (1), then through the hole in the crossbeam (3).
- Now assemble the crossbeam 6 and the distributor box 10 with the assistance of the knurled screw 12 on the telescopic stand 7.
- ⇒ Turn the knurled screw 🛿 until it is tight.

#### Adjusting the height of the Stand Halogen Floodlight

- ▷ Loosen the fixing ring <sup>(1)</sup> by turning it in an anti-clockwise direction.
- Adjust the telescopic stand ⑦ to the desired height.
- Setighten the fixing ring **(1)** by turning it in a clokkwise direction.

#### *▲ Important!*

To adjust the halogen floodlight **3**, use the knurled screw **5**, the fixing screw **B** and the floodlight lever **2**.

The horizontal position is adjusted in that the knurled screw **⑤** is loosened and, with the assistance of the floodlight lever **⑦**, it is placed in the desired position. Retighten the knurled screw **⑤** when the optimal position has been found.

The vertical position is adjusted in that the fixing screw (1) is loosened and and, with the assistance of the floodlight lever (2), it is placed in the desired position. Retighten the fixing screw, (1) when the optimal position has been found.

#### *▲ Important!*

During the adjustments always hold the floodlight lever **2** firmly.

#### *▲ Important!*

Do not use extension cables that are longer than 15 m.

# Removing the halogen lamps.

- Switch the appliance off with the ON/OFF switch ①, remove the plug from the socket and allow the Floor Halogen Floodlight to cool down.
- Remove the middle screw on the top of the lamp housing. Loosen the glass cover (1).
- 3. Use a dry cloth to take out the halogen lamp.
- 4. Remove the halogen lamp.

# Inserting the halogen lamps

- 1. Ensure that the Floor Halogen Floodlight is switched-off and completely cooled down.
- Take the new halogen lamp from its packaging with a dry cloth. Place a ceramic end on the appropriate retainer.
- Place the other ceramic end on the opposite retainer. Ensure that contact has been made on both sides. The retainers should now hold the halogen lamp securely, such that the halogen lamp can no longer move itself.
- 4. Now close the glass cover () and replace and retighten the middle screw.
- Switch the Floor Halogen Floodlight on with the ON/OFF switch ①.
- 6. Should it not function, repeat steps 1-5.

# Cleaning

# ${ m ilde{\Delta}}$ Danger of electrical shock

Always remove the plug from the socket before cleaning the Stand Halogen Floodlight. Under no circumstances may the appliance be

immersed in water or held under running water during cleaning.

Clean the exterior of the Stand Halogen Floodlight with a moist cloth.

### ▲ Attention!

Ensure the Floor Halogen Floodlight is inaccessible for children.

# Troubleshooting

#### Symptom:

The Stand Halogen Floodlight will not switch on.

#### Possible cause and remedy:

Check if the Stand Halogen Lamp has been correctly assembled or if it is possibly damaged. Replace the halogen lamps if necessary.

A domestic electrical fuse is defect. Check the domestic fuses and, if necessary, renew them.

The power socket is defective. Try another wall socket.

The Floor Halogen Floodlight is possibly defect. Check the connecting lead and the power plug for damages. Have the Floor Halogen Floodlight chekked over by specialists.

# Disposal



Do not dispose of the appliance in your normal domestic waste.

Dispose of the appliance through an approved disposal centre or at your community waste facility. Observe the currently applicable regulations. In case of doubt, please contact your waste disposal centre.



Dispose of all packaging materials in an environmentally responsible manner.

## Technical data

Mains voltage: 220 - 240 V ~ / 50 Hz Rated output: 2 x 500 Watt Protection rating: IP44

#### Service

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Bilston Industrial Estate
Oxford Street
Bilston
WV14 7EG
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### Importer

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